

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph "0040" with the following replacement paragraph:

[0040] The manner in which the post 36 is mounted for horizontal movement can be seen clearly in Figure 10. It will be understood that the post 34 is movably mounted in substantially the same manner. The bottom end of the post 36, which can be a tubular member, is welded to a base plate 40 and can be supported thereon by gusset 42. The plate 40 is bolted to a horizontal post mounting plate 44. Mounted on the bottom of the plate 44 are two ball slides 46. These ball slides movably mount the post for horizontal movement on the beam 17, on top of which is an elongate rail 48. The rail can be attached by a series of screws 50. Also mounted to the bottom of the plate 44 is a servomotor 52 which is connected to a straight gear head 54. Operation of the motor 52 rotates a spur gear 56, the teeth of which engage elongate rack 58. The rack 58 is mounted by means of screws to one long edge of horizontal support plate 60 attached by the screws 50 to the top of the beam 16. Mounted on the bottom of the plate 44 by means of screw 62 is a slider assembly 64 which engages the back side of and supports the rack 58 along a section thereof engaged by the gear. Also shown in Figure 10 in chain-link lines is a cable track 66 which can be supported by means of bracket 68. Between the cable track and the mounting plate 44 is a reducer mounting bracket 70 to which the gearhead is attached by screws. As shown in Figure 1B, a cable track support 72 is mounted on one side of the post 13 below the cable track 66. This support can be a wide channel member 74 on which can be mounted two angle members 76.